

**AMENDMENTS TO THE CLAIMS:**

Please amend claim 11 as shown on the following pages. Material inserted is indicated by underlining (insertion) and material deleted is indicated by strike-out (~~deletion~~).

1. (Currently Amended) A Fe-Cr-Al-Zr-Ti-Be alloy, containing the elements Fe, Cr, Al, Zr, Ti and Be, said alloy comprising  
a balance element of Fe,  
a Cr element of 12-30 wt%,  
an Al element, present in an amount of about 3-15 wt%,  
a Zr element, wherein the Zr element is present in an amount of less than 1.5 wt%,  
a Ti element of 0.0001-0.15 wt%,  
and a Be element, present in an amount of about 0.001 wt%-0.1wt%, and wherein  
said Fe-Cr-Al-Zr-Ti-Be alloy is usable for electric ~~resistance~~ resistance wires.
2. (Previously Presented) The alloy of claim 1, further comprising at least one rare earth metal, wherein said at one rare earth metal is present in an amount of less than 0.1wt%.
3. (Previously Presented) The alloy of claim 2, wherein said rare earth metal is misch metal composed of rare earth elements.

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4. (Previously Presented) The alloy of claim 3, wherein said rare earth is an element or mixture of at least two elements selected from the group consisting of Sc, La, Ce, Hf, Pd, Y, and Nd.
  5. (Previously Presented) The alloy set forth in claim 1, wherein the Be element is present in an amount of less than 0.01 wt%.
  6. (Cancelled)
  7. (Previously Presented) The alloy of claim 1, wherein the Al element is present in an amount of 3-14 wt%.
  8. (Previously Presented) The alloy of claim 1, wherein the Zr element is present in an amount of 0.01-1.5 wt%.
  9. (Previously Presented) The alloy of claim 2, wherein the content of said at least one rare earth metal is below 0.1 wt%.
  10. (Previously Presented) The alloy of claim 1, wherein said alloy has a tensile strength of more than 75 Kgf/mm<sup>2</sup>.

11. (Currently Amended) The alloy of claim 1, wherein said alloy has electric resistance of at least ~~46,8~~ 46.8 Ohm, but not more than 48.3 Ohm.
12. (Currently Amended) The alloy of claim 1, wherein said alloy is used for ~~a~~ an electrical resistance wire.
13. (Cancelled)
14. (Cancelled)